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**Serial Number: 10501696**

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 **PALM INTRANET**

# Inventor Information for 10/501696

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US 20060029567 A1	20060209	Material for odor control	424/76.1		Dutkiewicz; Jacek K.
US 20050153615 A1	20050714	Fibrous material with high functional particle load	442/327		Dutkiewicz, Jacek k et al.
US 20040020114 A1	20040205	Cellulose support for seed	47/57.6		Boehmer, Brian E. et al.
US 20030208175 A1	20031106	Absorbent products with improved vertical wicking and rewet capability	604/378	604/375; 604/380	Gross, James R. et al.
US 20030190852 A1	20031009	High-performance absorbent structure	442/181	442/327	Dutkiewicz, Jacek K. et al.
US 20030139714 A1	20030724	Absorbent structure comprising synergistic components for superabsorbent polymer	604/368	604/367	Sun, Tong et al.
US 20030018313 A1	20030123	Absorbent structure and method	604/378	604/365; 604/368; 604/369	Tanzer, Richard Warren et al.
US 20030012919 A1	20030116	HIGH-PERFORMANCE ABSORBENT STRUCTURE	428/76	442/375; 442/381; 442/393; 604/358; 604/368; 604/378	DUTKIEWICZ, JACEK K. et al.
US 20020068130 A1	20020606	Methods of making fibrous materials with activating agents for making superabsorbent polymers	427/337	427/384; 427/430.1	Sun, Tong et al.
US 20020013560 A1	20020131	Absorbent structure with integral vapor transmissive moisture barrier	604/381	604/368; 604/369	Ersparmer, John P. et al.

US 6677256 B1	20040113	Fibrous materials containing activating agents for making superabsorbent polymers	442/153	442/154; 442/165; 442/414; 604/367; 604/374; 604/375	Sun; Tong et al.
US 6608237 B1	20030819	High-strength, stabilized absorbent article	604/382	604/364	Li; Yong et al.
US 6562742 B2	20030513	High-performance absorbent structure	442/375	442/381; 442/393; 604/358; 604/368; 604/378	Dutkiewicz; Jacek K. et al.
US 6559081 B1	20030506	Multifunctional fibrous material with improved edge seal	442/392	428/165; 428/166; 428/167; 428/168; 428/196; 442/385; 442/393; 442/411; 442/415; 442/416; 442/417; 604/367	Erspamer; John P. et al.
US 6533989 B1	20030318	Multi-chamber process and apparatus for forming a stabilized absorbent web	264/510	425/81.1	Wisneski; Anthony John et al.
US 6533978 B1	20030318	Process and apparatus for forming a stabilized absorbent web	264/113	425/81.1	Wisneski; Anthony John et al.
US 6329565 B1	20011211	Absorbent structure and method	604/378	442/334; 442/352; 604/385.01	Dutkiewicz; Jacek K. et al.
US 6197322 B1	20010306	Antimicrobial structures	424/412	424/404; 424/405; 424/409	Dutkiewicz; Jacek et al.
US 6096015 A	20000801	Absorbent articles having improved separator layer	604/371	604/370; 604/378	Yeo; Richard S. et al.

US 6080266 A	20000627	Fractionation process for cellulosic fibers	156/300	156/301; 156/308.2; 162/109; 162/55; 442/334; 604/378	Horton, Jr.; James Ellis et al.
US 6024834 A	20000215	Fractionation process for cellulosic fibers	162/55	162/109; 162/141; 162/149; 442/334; 442/352; 604/374; 604/378	Horton, Jr.; James Ellis et al.
US 5938650 A	19990817	Absorbent core for absorbing body liquids and method	604/368	604/378	Baer; Samuel C. et al.
US 5849000 A	19981215	Absorbent structure having improved liquid permeability	604/367	604/368; 604/370	Anjur; Sriram Padmanabhan et al.
US 5843852 A	19981201	Absorbent structure for liquid distribution	442/334	442/352; 604/358; 604/367; 604/374; 604/378	Dutkiewicz; Jacek et al.
US 5834095 A	19981110	Treatment process for cellulosic fibers	428/191	162/100; 162/157.6; 162/182; 162/201; 162/9; 428/192; 428/357; 428/364; 428/397; 8/116.1; 8/116.4; 8/120; 8/149.2	Dutkiewicz; Jacek et al.
US 5599916 A	19970204	Chitosan salts having improved absorbent properties and process for the preparation thereof	536/20	424/443; 424/488; 536/124; 536/55.3	Dutkiewicz; Jacek et al.

US 5189305 A	19930223	Timing apparatus particularly for racing vehicles	250/338.1	250/341.1; 368/10; 702/178	Penglase; Kim E. et al.
US 5078553 A	19920107	Compact drill sampler for quantitation of microorganisms in wood	408/67	408/202; 408/85	Dutkiewicz; Jacek et al.
US 3862472 A	19750128	METHOD FOR FORMING A LOW BASIS WEIGHT NON-WOVEN FIBROUS WEB	19/145.5	19/305	Norton; Henry J. et al.